

COVERAGE NAME: AIRP_RW

COVERAGE AREA: Statewide

COVERAGE DESCRIPTION:

The AIRP_RW coverage is a line coverage representing the airport runways in California for which the Caltrans HQ Aeronautics maintains information.

USER NOTES:

This coverage is used for cartographic purposes only to draw the airport runways.

VITAL STATISTICS:

Datum:	NAD 83
Projection:	Albers
Units:	Meters
1st Std. Parallel:	34 degrees N
2nd Std. Parallel:	40.5 degrees N
Longitude of Origin:	-120 degrees W
Latitude of Origin:	0 degrees N
False Easting:	0
False Northing:	-4,000,000
Source:	Caltrans HQ Aeronautics
Source Media:	
Source Projection:	Latitude/Longitude (Geographic)
Source Units:	Degrees, Minutes, and Seconds
Source Scale:	
Capture Method:	Existing USGS DLG linework
Conversion Software:	ARC/INFO rev. 6.1.1
Data Structure:	Vector
ARC/INFO Coverage Type:	Arc
ARC/INFO Precision:	Double
ARC/INFO Tolerances:	
Frequency of Updates:	To Be Determined
Data Updated:	August 28, 2002*
Update Media:	
Update Method:	
Update Software:	

DATA DICTIONARY:

File name: AIRP_RW.AAT

Record length: 84

NOTE: Items common to all line coverages: FNODE#, TNODE#, LPOLY#, RPOLY#, LENGTH, <coverage>#, and <coverage>-ID are not described here.

COLUMN	ITEM NAME	WIDTH	OUTPUT	TYPE	N.DEC
29	AP_ID	4	4	C	-
33	NAME	45	45	C	-
78	DIST	2	2	I	-
80	CO	3	3	C	-
83	MAJOR	1	1	I	-

ITEM DESCRIPTIONS:

AP_ID: Airport unique identifier used for relating to the Caltrans HQ Aeronautics database and the AIRPORT coverage

NAME: Airport name

DIST: Caltrans district number

CO: Caltrans county abbreviations

MAJOR: Significant features of the ITMS database.

0 = not major feature

1 = major feature (as per ITMS)

RELATIONAL DATA DESCRIPTION:

The AP_ID item is used as a unique identifier in the Caltrans GIS Service Center and the Caltrans HQ Aeronautics.

DATABASE RELATION:

The AP_ID item can be used for relating to the Caltrans HQ Aeronautics database.

*NOTES:

Minor changes to runway length of Merced Municipal Airport March 15, 2001. Imperial County Airport runway redrawn according to SPOT images, March 6, 2002. Red Bluff Municipal Airport runway redrawn, June 5, 2002. Updated Los Banos Airport,

Aug. 28, 2002.